

wherein said first tube and said second tube are separate along a substantial length of said body, and

wherein said first tube includes a first linear section connected to said first inlet and a second linear section connected to said first outlet, said second linear section being provided at a predetermined angle in relation to said first linear section.

5. (Once Amended) The nozzle according to Claim 3, wherein said first tube and said third tube each have an angle of dispersion in a range from about 7 degrees to about 15 degrees, and wherein said second tube has an angle of dispersion of about zero degrees.

9. (Once Amended) The nozzle according to Claim 1, wherein said second tube is linear along an entire length thereof.

13. (Once Amended) A nozzle for a burner, said nozzle comprising:
a body having a first end adapted to attach to the burner and a second end, said first end having a plurality of inlet holes and said second end having a plurality of outlet holes, each inlet hole being connected to a single outlet hole by a separate tube, wherein all of said separate tubes in said body extend along a common plane.

19. (Once Amended) A nozzle for a burner, said nozzle comprising:
a body having a first end adapted to attach to the burner and a second end, said body having a plurality of separate tubes extending therethrough, said plurality of separate tubes each having an inlet hole on said first end and an outlet hole on said second end, wherein all of said plurality of separate tubes in said body extend along a common plane.